

CLAIMS

1. A loudspeaker comprising
 - a frame,
 - 5 a magnetic circuit held by the frame,
 - a voice coil body disposed so as it can move freely in a magnetic gap of the magnetic circuit,
 - a diaphragm whose outer circumferential end is connected to the frame via a first edge, and
 - 10 a suspension holder whose outer circumferential end is connected to the frame via a second edge; wherein
 - the voice coil body is provided at the outer wall surface with a supporting section which is protruding outward, and a diameter of inner circumference of the suspension holder is greater than an outer diameter of the voice coil body while a diameter of the inner circumference of diaphragm is
 - 15 greater than a diameter of the inner circumference of suspension holder for facilitating a gluing of the inner circumferential end of suspension holder and the inner circumferential end of diaphragm on the supporting section and to the voice coil body.